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							FIL	FILING DATE September 17, 2003				GROUP 1625			
							U.S.	PATEN	T DOC	UMENTS					
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HAFORM	ATION DISCLOSURE CITATION	ATTY, DOCKET NO. PC25301A	SERIAL NO.	10/667,188		
(Use	e several sheets if necessary)	APPLICANT Satoru Iguchi, et al.				
		FILING DATE September 17, 2003	GROUP	1625		
	OTHER DOCUMENTS	(Including Author, Title, Date, Pertinent F	Pages, Etc.)			
24	Dumuis, et al., "A 5-HT receptor in th 930", European Journal of Pharmaco	e central nervous system, positively coupled with add logy, 146 (1988), 187-188	enylate cyclase, is an	agonized by ICS 205		
	Dumuis, et al., "The gastrointestinal positively coupled to adenylate cycla	orokinetic benzamide derivatives are agonists at the see in neurons", <i>Naunyn-Schmiedeberg's Arch. Pham</i>	non-classican 5-HT re nacol. (1989) 340: 40	ceptor (5-HT ₄) 3- 410		
	Bockaert, et al., "The 5-HT4 receptor	a place in the sun", TiPs, 1992, 13, 141-145		 		
	Ford, A.P.D.W., et al., "The 5-HT₄ Re	eceptor", Med. Res. Rev., 1993, 13, 633-662		<u> </u>		
	Gullikson, G.W., et al., "Gastrointesti Antagonist", <i>Drug Dev. Res.</i> , 1992, 2	nal Motility Responses to the S and R Enantiomers of 6, 405-417	of Zacopride, a 5-HT4	Agonist and 5-HT3		
	Eglen, et al., "Central 5-HT4 receptor	rs", <i>TiPs</i> , 1995, 16, 391-398		<u></u> .		
	Bockaert, Jr., et al., "5-HT₄ Receptor	s Potential Therapeutic Implications in Neurology and	d Psychiatry", CNS D	rugs, 1(1):6-15, 1994		
	Demonalli M.N. et al. "Synthesis ar	nd Biological Activity of a Series of Aryl Tropanyl Este nyl-8-azabicyclo[3.2.1]oct-3-yl Ester, Arzneimittel Fo	ers and Amides Chem	ically Related to 1H-		
	Kaumann, A., et al., "A 5-HT ₄ -like rec	ceptor in human right atrium", Naunyn-Schmiedeberg	's Arc., Pharmacol. (1	991), 344, 150-159		
	Cavero, et al., "Drugs that prolong Q dysrhythmias", Expert Opinion of Ph.	T interval as an unwanted effect: assessing their like armacotherapy", (2000), 1(5): 947-973	lihood of inducing haz	ardous cardiac		
	Finlayson, K., et al., "[³ H]Dofetilide bi European Journal of Pharmacology,	nding to HERG transfected membranes: a potential 430, (2001), 147-148	high throughput precli	nical screen",		
	Mutterer, v.F., et al., "Halogenierte P	yridine V. Fluorierte und bromierte Pyridinverbindung	gen", Helv. Chim. Acta	a, (1976), 59, 229-23		
	Barlow, M.G., et al., "Diels-Alder read Soc., Perkin Trans. I, (1996), 519-52	ctions of trichloro-1,2,4-triazine: intramolecular additi 24	ons with 1,5 and 1,6 c	lienes¹ ", J. Chem.		
	Lantos, I., et al., "Novel Cage Compo diene", J. Chem. Soc., Chem. Comn	ounds from Inter-intra-molecular Diels-Alder Reaction nun. (1998), 1482-1483	ns of 1,2,4-Triazines w	vith Cyclo-octa-1,5-		
	Feibush, B., et al., "Chiral Separation Chem. Soc., (1986), 108(12), 3310-3	n of Heterocyclic Drugs by HPLC: Solute-Stationary F 318	Phase Base-Pair Inter	actions", J. Am.		
	G.S. Baxter, et al., "5-Hydroxytrypta Naunyn-Schmiedeberg's Arch. Phan	mine ₄ receptors mediate relaxation of the rat oesoph macol., (1991), 343, 439-446	ageal tunica muscula	ris mucosae",		
	Yukiko Mine, et al., "Comparison of I Vivo and In Vitro", JPET, (1997) 283	Effect of Mosapride Citrate and Existing 5-HT, Recept 1000-1008	otor Agonists on Gastr	ointestinal Motility In		
	Reeves, J.J., et al., "Investigation int British Journal of Pharmacology, (19	o the 5-hydroxytryptamine receptor mediating smoot 91) 103: 1067-1072	h muscle relaxation in	the rat oesophagus		
	Z. Zhou, et al., "Properties of HERG Biophysical Journal, 74, 230-241 (19	Channels Stably Expressed in HEK 293 Cells Studie 198)	ed at Physiological Te	mperature",		
224	Lopez-Rodriguez, et al., "Benzimida: 4-carboxamides and Carboxylates a (1999), 2271-2281	tole Derivatives. Part 1: Synthesis and Structure-Ac s Potent and Selective 5-HT4 Receptor Antagonists*	tivity Relationships of , <i>Bioorganic & Medici</i>	New Benzimi9dazol nal Chemistry, 7		



INFOHMA	ATION DISCLOSURE CITATION	ATTY. DOCKET NO. PC25301A	10/667,188				
(Use	several sheets if necessary)	APPLICANT Satoru Iguchi, et al.					
		FILING DATE September 17, 2003	1625				
	OTHER DOCUMENTS (Include	ding Author, Title, Date, Pertinent Pages,	Etc.) - CONTINUE	D			
3.4	Prugh, et al., "A Simple Method of Protecting a Secondary Amine with tert Butyloxycarbonyl (BOC) in the Presence of a Amine", Synth. Commun., 1992, 22, 2357-60						
	Klein, et al., "Design of a New Class	of Orally Active Fibrinogen Receptor Antagonists*,	J. Med. Chem., 1998, 4	1, 2492-2502			
	Kornatsu, et al., "O ₂ -Binding Properties of Double-Sided Porphinatoiron (II)s with Polar Substituents and Their Human Ser Albumin Hybrids", Bull. Chem. Soc. Jpn., (2001), 74, 1695-1702						
3H	Albumin Hybrids*, Bull. Chem. Soc.	Ipn., (2001), 74, 1695-1702					

Conforms with FORM PTO-FB-A820

INFORMATION DISCLOSURE